L Number	Hits	Search Text	DB	Time stamp
1	4	"6173275"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 08:44
2	98	"5619709"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 09:11
3	276	context and vector and storage and retrieval and "neural network"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 09:12
4	22	(context and vector and storage and retrieval and "neural network") and @ad<19930920	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 10:46
5	0	Dcouverse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 10:47
6	3	Docuverse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 10:47

L Number	Hits	Search Text	DB	Time stamp
1	4	"6173275"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 08:44
2	98	"5619709"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 09:11
3	276	context and vector and storage and retrieval and "neural network"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 09:12
4	22	(context and vector and storage and retrieval and "neural network") and @ad<19930920	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 09:14

L Number	Hits	Search Text	DB	Time stamp
1	322	706/15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:36
2	26	706/15 and @AD<19930920	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:37
3	635	706/20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:37
4	171	706/20 and @AD<19930920	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:40
5	247	706/26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:39
6	44	706/26 and @AD<19930920	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:41
7	3319	707/100	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:41
8	66	707/100 and @AD<19930920	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:44
9	0	"neural network" and context and vector and "word proximinity"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:44
10	1359	"neural network" and context and vector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:44

11	146	("neural network" and context and vector) and @AD<19930920	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:46
12	10	(("neural network" and context and vector) and @AD<19930920) and query	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/24 16:46

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore*®
RELEASE 1.4

Welcome
United States Patent and Trademark O

Help   FAQ   Terms   IEEE Peer   Quick Links   ▼   » Se
Review

Welcome to IEEE *Xplore*®

○ Home
○ What Can
   I Access?
○ Log-out

Tables of Contents

○ Journals
   & Magazines
○ Conference
   Proceedings
○ Standards

Search

○ By Author
○ Basic
○ Advanced

Member Services

○ Join IEEE
○ Establish IEEE
   Web Account
○ Access the
   IEEE Member
   Digital Library

🖨 Print Format

Your search matched **20** of **928684** documents.

A maximum of **20** results are displayed, **50** to a page, sorted by **Relevance** in **descending** order.
You may refine your search by editing the current search expression or entering a new one the text b
Then click **Search Again**.

(((neural network) and context and vector) and ((1950 <in> py) or (1951 <in> py) or (19

    Search Again

Results:
Journal or Magazine = **JNL**   Conference = **CNF**   Standard = **STD**

---

1 **Comparison of the performance of vector quantiser training algorithn**
Black, J.V.;
Artificial Neural Networks, 1993., Third International Conference on , 25-27 Ma
Page(s): 71 -75

[Abstract]   [PDF Full-Text (488 KB)] **IEE CNF**

---

2 **A probabilistic approach which provides a modular and adaptive neui
network architecture for discrimination**
Monrocq, C.;
Artificial Neural Networks, 1993., Third International Conference on , 25-27 Ma
Page(s): 252 -256

[Abstract]   [PDF Full-Text (340 KB)] **IEE CNF**

---

3 **Gradient descent fails to separate**
Brady, M.; Raghavan, R.; Slawny, J.;
Neural Networks, 1988., IEEE International Conference on , 24-27 Jul 1988
Page(s): 649 -656 vol.1

[Abstract]   [PDF Full-Text (248 KB)] **IEEE CNF**

---

4 **Investigation of phonemic context in speech using self-organizing fe
maps**
Kepuska, V.Z.; Gowdy, J.N.;
Acoustics, Speech, and Signal Processing, 1989. ICASSP-89., 1989 Internation
Conference on , 23-26 May 1989

Page(s): 504 -507 vol.1

[Abstract]   [PDF Full-Text (316 KB)] **IEEE CNF**

5 **Phonemic speech recognition system based on a neural network**
Kepuska, V.Z.; Gowdy, J.N.;
Southeastcon '89. Proceedings. 'Energy and Information Technologies in the
Southeast'., IEEE , 9-12 Apr 1989
Page(s): 770 -775 vol.2

[Abstract]   [PDF Full-Text (460 KB)] **IEEE CNF**

6 **Neural network learning time: effects of network and training set siz**
Perugini, N.K.; Engeler, W.E.;
Neural Networks, 1989. IJCNN., International Joint Conference on , 18-22 Jun
Page(s): 395 -401 vol.2

[Abstract]   [PDF Full-Text (344 KB)] **IEEE CNF**

7 **Analysis of fundamental issued for retrieval in neural network memo
Hopfield type**
Bhatti, A.A.; Ouyang, Y.C.;
Systems Engineering, 1990., IEEE International Conference on , 9-11 Aug 199(
Page(s): 629 -632

[Abstract]   [PDF Full-Text (244 KB)] **IEEE CNF**

8 **Thresholding, Hamming distance, unipolar/bipolar binaries, and retri
neural network based memories**
Bhatti, A.A.; Ouyang, Y.C.;
System Theory, 1990., Twenty-Second Southeastern Symposium on , 11-13 M
Page(s): 455 -459

[Abstract]   [PDF Full-Text (304 KB)] **IEEE CNF**

9 **Self-organizing hierarchical feature maps**
Koikkalainen, P.; Oja, E.;
Neural Networks, 1990., 1990 IJCNN International Joint Conference on , 17-21
1990
Page(s): 279 -284 vol.2

[Abstract]   [PDF Full-Text (336 KB)] **IEEE CNF**

10 **Neural network applications in synthetic organic chemistry. I. A hyb system which performs retrosynthetic analysis**
Luce, H.H.; Govind, R.;
Neural Networks, 1990., 1990 IJCNN International Joint Conference on , 17-21 1990
Page(s): 345 -350 vol.1

[Abstract]   [PDF Full-Text (348 KB)] **IEEE CNF**

---

11 **Kernel regression and backpropagation training with noise**
Koistinen, P.; Holmstrom, L.;
Neural Networks, 1991. 1991 IEEE International Joint Conference on , 18-21 N

Page(s): 367 -372 vol.1

[Abstract]   [PDF Full-Text (204 KB)] **IEEE CNF**

---

12 **A practical approach for representing context and for performing wc sense disambiguation using neural networks**
Gallant, S.I.;
Neural Networks, 1991., IJCNN-91-Seattle International Joint Conference on , \
ii , 8-14 Jul 1991
Page(s): 1007 vol.2

[Abstract]   [PDF Full-Text (80 KB)] **IEEE CNF**

---

13 **Exploiting prediction error in a predictive-based connectionist speec recognition system**
Petek, B.; Ferligoj, A.;
Acoustics, Speech, and Signal Processing, 1993. ICASSP-93., 1993 IEEE Interr Conference on , Volume: 2 , 27-30 Apr 1993
Page(s): 267 -270 vol.2

[Abstract]   [PDF Full-Text (328 KB)] **IEEE CNF**

---

14 **A multi-layer Kohonen's self-organizing feature map for range imag segmentation**
Koh, J.; Suk, M.; Bhandarkar, S.M.;
Neural Networks, 1993., IEEE International Conference on , 1993
Page(s): 1270 -1275 vol.3

[Abstract]   [PDF Full-Text (712 KB)] **IEEE CNF**

---

15 **A self-organizing neural network for hierarchical range image segmentation**

Koh, J.; Suk, M.; Bhandarkar, S.M.;
Robotics and Automation, 1993. Proceedings., 1993 IEEE International Confere
2-6 May 1993
Page(s): 758 -763 vol.2

[Abstract]   [PDF Full-Text (576 KB)] **IEEE CNF**

16 **Phoneme recognition based on multi-resolution and non-causal conl**
Etemad, K.;
Neural Networks for Signal Processing [1993] III. Proceedings of the 1993 IEEI
Workshop , 6-9 Sep 1993
Page(s): 343 -352

[Abstract]   [PDF Full-Text (480 KB)] **IEEE CNF**

17 **Position and differential kinematic neural control of robot manipulat comparison between two schemes**
Zannatha, J.M.I.; Bassi, D.F.; Garcia, R.A.;
Systems, Man and Cybernetics, 1993. 'Systems Engineering in the Service of H
Conference Proceedings., International Conference on , 17-20 Oct 1993
Page(s): 479 -484 vol.4

[Abstract]   [PDF Full-Text (448 KB)] **IEEE CNF**

18 **Adaptive vector quantization using a self-development neural netwc**
Lee, T.-C.; Peterson, A.M.;
Selected Areas in Communications, IEEE Journal on , Volume: 8 Issue: 8 , Oct
Page(s): 1458 -1471

[Abstract]   [PDF Full-Text (1084 KB)] **IEEE JNL**

19 **The Meta-Pi network: building distributed knowledge representatior robust multisource pattern recognition**
Hampshire, J.B., II; Waibel, A.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 14 I
, Jul 1992
Page(s): 751 -769

[Abstract]   [PDF Full-Text (2000 KB)] **IEEE JNL**

20 **Parallel, self-organizing, hierarchical neural networks with competit learning and safe rejection schemes**
Cho, S.; Ersoy, O.K.; Lehto, M.R.;
Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactioı

Volume: 40 Issue: 9 , Sep 1993
Page(s): 556 -567

[Abstract]   [PDF Full-Text (1028 KB)] **IEEE JNL**

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search
Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting
No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

∷ Docuverse

Solutions

We offer solutions and services using UML, Java, C++, C, Win32, .NET, and the Internet in following areas as well as general application and systems software areas.

Online Payment

3D-Secure, Visa's XML-based online payment authentication protocol, is poised to become the dominant online payment technology for the next century. We have in-depth experiences in designing and implementing 3D-Secure solutions such as 3D-Secure P2P extension .

Authentication

We have extensive experiences building new authentication solutions as well as working with existing authentication solutions such as Passport, Liberty Alliance, and Kerberos. In addition we offer consulting services related to XML-based technologies behind today's latest authentication and authorization solutions, such as XML-Signature, SAML, and XKMS.

XML

While XML is simple at first glance, it is at least an order of magnitude harder to learn and use effectly than HTML. Add to this ever growing stack of XML-based standards and proposals from W3C, OASIS, IETF, industry organizations, and consortiums.

We can help you minimize the risks and maximize the returns in adopting XML-based technologies by focusing on practical application of these standards.

Web Service

Best uses of web service technology are:

- loosely coupled integration of cross-organization IT resources

h   c   e   e c

- client/server communication

There are complexities and dangers inherent in building a network of interdependent web services that technologies like XLANG, WSFL, WSCI, and BPSS only partially address. We can help you navigate through this treachrous water.

h   c   e   e c

●   ●

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

Membership   Publications/Services   Standards   Conferences   Careers/Jobs

IEEE *Xplore* ®
RELEASE 1.4

Welcome
United States Patent and Trademark O

Help   FAQ   Terms   IEEE Peer   Quick Links   [▼]   » Se
Review

Welcome to IEEE *Xplore* ®   Your search matched **[0]** of **[928684]** documents.

○ Home
○ What Can
   I Access?
○ Log-out

You may refine your search by editing the current search expression or entering a new one the text box. Then click search Again.

| docuverse |

    Search Again

Tables of Contents

○ Journals
   & Magazines
○ Conference
   Proceedings
○ Standards

OR

Use your browser's back button to return to your original search page.

Search

Results:

○ By Author
○ Basic
○ Advanced

No documents matched your query.

Member Services

○ Join IEEE
○ Establish IEEE
   Web Account

○ Access the
   IEEE Member
   Digital Library

🖨 Print Format

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search
Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting
No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

P♥RTAL
DIGITAL LIBRARY

Search Results

Search Results for: [docuverse]
Found 21 of 107,293 searched.   ·> Rerun within the Portal

Search within Results

[   ]

GO   > Advanced Search   > Search Help/Tips

Sort by: Title   Publication   Publication Date   Score   📔 Binder

---

Results 1 - 20 of 21   short listing

◁   ▷
Prev   Next
Page   1   2   Page

---

1   The Aleph: a tool to spatially represent user knowledge about   88%
    the WWW docuverse
    Fernando Das Neves
    Proceedings of the eighth ACM conference on Hypertext April 1997

2   50 years after “As we may think”: the Brown/MIT   85%
    Vannevar Bush symposium
    Rosemary Simpson , Allen Renear , Elli Mylonas , Andries van Dam
    interactions March 1996
    Volume 3 Issue 2

3   Expanding the notion of links   85%
    S. J. DeRose
    Proceedings of the second annual ACM conference on Hypertext
    November 1989

4   2a---Rhetoric and Hypertext: Hypertext structure as the event   84%
    of connection
    Adrian Miles
    Proceedings of the twelfth ACM conference on Hypertext and

Hypermedia September 2001

This paper proposes that within the practice of writing small scale, local hypertext, critical questions of relevance to all hypertext researchers are foregrounded, in particular problems of excess, context, and teleological interpretation.

5 Interchanging hypertexts   82%

R. Akscyn , F. Halasz , T. Oren , V. Riley , L. Welch
Proceedings of the second annual ACM conference on Hypertext
November 1989

6 Toward an ecology of hypertext annotation   80%

Catherine C. Marshall
Proceedings of the ninth ACM conference on Hypertext and
hypermedia : links, objects, time and space---structure in
hypermedia systems: links, objects, time and space---structure in
hypermedia systems May 1998

7 Designing Dexter-based hypermedia services for the World Wide 80%
Web
Kaj Grønbæk , Niels Olof Bouvin , Lennert Sloth
Proceedings of the eighth ACM conference on Hypertext April 1997

8 Hypertext and software engineering   77%

R. Balzer , M. Begeman , P. K. Garg , M. Schwartz , B. Shneiderman
Proceedings of the second annual ACM conference on Hypertext
November 1989
The purpose of this panel is to bring together researchers in
software engineering and hypertext and help identify the major
issues in the application of hypertext technology and concepts to
software engineering and vice versa.

9 Document reuse and semantics: Towards a semantics for XML   77%
markup
Allen Renear , David Dubin , C. M. Sperberg-McQueen
Proceedings of the 2002 ACM symposium on Document engineering
November 2002
Although XML Document Type Definitions provide a mechanism
for specifying, in machine-readable form, the syntax of an XML
markup language, there is no comparable mechanism for

specifying the *semantics* of an XML vocabulary. That is, there is no way to characterize the meaning of XML markup so that the facts and relationships represented by the occurrence of XML constructs can be explicitly, comprehensively, and mechanically identified. This has serious practical and theoretical consequence ...

10 Hypertext '87: keynote address   77%
Andries van Dam
Communications of the ACM July 1988
Volume 31 Issue 7

11 Conceptual linking: ontology-based open hypermedia   77%
Leslie Carr , Wendy Hall , Sean Bechhofer , Carole Goble
Proceedings of the tenth international conference on World Wide Web
April 2001

12 A collaborative document management environment for   77%
teaching and learning (poster session)
Thorsten Hampel , Reinhard Keil-Slawik
Proceedings of the third international conference on Collaborative
virtual environments September 2000

13 Xanalogical structure, needed now more than ever: parallel   77%
documents, deep links to content, deep versioning, and deep
re-use
Theodor Holm Nelson
ACM Computing Surveys (CSUR) December 1999

14 Visualizing and assessing navigation in hypertext   77%
John E. McEneaney
Proceedings of the tenth ACM Conference on Hypertext and
hypermedia : returning to our diverse roots: returning to our diverse
roots February 1999

15 Patterns of hypertext   77%
Mark Bernstein
Proceedings of the ninth ACM conference on Hypertext and
hypermedia : links, objects, time and space---structure in
hypermedia systems: links, objects, time and space---structure in
hypermedia systems May 1998

16 Software architecture of ubiquitous scientific computing environments for mobile platforms
Tzvetan T. Drashansky , Sanjiva Weerawarana , Anupam Joshi ,
Ranjeewa A. Weerasinghe , Elias N. Houstis
Mobile Networks and Applications December 1996
Volume 1 Issue 4
    Recent and anticipated technological advances in wireless computing will permit users to compute ubiquitously, “anywhere” and “any time”. However, mobile platforms are unlikely to have the computational resources to solve even moderately complex problems that users routinely solve on static workstations today. In the SciencePad project our aim is to develop “Ubiquitous” Problem Solving Environments (UPSEs) to support mobile aware applications. The objecti ...

77%

17 Displaying data in multidimensional relevance space with 2D visualization maps
Jackie Assa , Daniel Cohen-Or , Tova Milo
Proceedings of the conference on Visualization '97 October 1997

77%

18 The future of hypermedia
Jakob Nielsen
interactions April 1995
Volume 2 Issue 2

77%

19 Wide-area distribution issues in Hypertext systems
Cesare Maioli , Stefano Sola , Fabio Vitali
Proceedings of the 11th annual international conference on Systems documentation November 1993

77%

20 IRIS hypermedia services
Bernard J. Haan , Paul Kahn , Victor A. Riley , James H. Coombs ,
Norman K. Meyrowitz
Communications of the ACM January 1992
Volume 35 Issue 1

77%